



Barbara Klemstine Director Regulation & Pricing

August 15, 2007

Docket Control

RECEIVED

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> AZ CORP COMMISSION DOCKET CONTROL

Arizona Corporation Commission **DOCKETED**

AUG 15 2007

DOCKETED BY

Arizona Corporation Commission 1200 West Washington Street Phoenix, Arizona 85007

RE:

Arizona Public Service Company General Rate Case

Docket Nos. E-01345A-05-0816, E-01345A-05-0826, E-01345A-05-0827

Dear Sir or Madame:

Pursuant to Decision No. 69663 (June 28, 2007), Arizona Public Service Company is providing revisions to Schedule E-34 previously filed in docket on June 29, 2007. Enclosed please find a redline and non-redline revised Schedule E-34 that addresses the concerns raised by Federal Executive Agencies. Pursuant to such Decision, the revised Schedule E-34 would be considered effective July 1, 2007. A CD of the revised proof of revenues will also be provided to Staff and parties of record.

If you have any questions or concerns please contact Greg DeLizio at (602) 250-2704.

Sincerely.

Barbara Klemstine

BK/dk

Attachments

CC:

Brian Bozzo

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Christopher Kempley

Barbara Klemstine / SC

Barbara Keene

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Dennis Goins

Parties of record

Copies of the foregoing emailed or mailed This 15th day of August 2007 to:

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Greg Patterson Arizona Competitive Power Alliance 916 West Adams Street, Suite 3 Phoenix, AZ 85007

Redline

Version



AVAILABILITY

This rate schedule is available in all territory served by the Company at all points where facilities of adequate capacity and the required phase and suitable voltage are adjacent to the sites served.

APPLICATION

This rate schedule is applicable to all Standard Offer and Direct Access customers whose monthly maximum demand registers 3,000 kW or more for three (3) consecutive months in any continuous twelve (12) month period ending with the current month. Service must be supplied at one point of delivery and measured through one meter unless otherwise specified by an individual customer contract.

This schedule is not applicable to breakdown, standby, supplemental, residential or resale service.

TYPE OF SERVICE

The type of service provided under this schedule will be three phase, 60 Hertz, at the Company's standard voltages that are available within the vicinity of the customer site.

Service under this schedule is generally provided at secondary voltage, primary voltage when the customer owns the distribution transformer(s), or transmission voltage.

RATES

The bill shall be computed at the following rates or the minimum rates, whichever is greater, plus any adjustments incorporated in this rate schedule:

Bundled Standard Offer Service

Basic Service Charge:

For service through Self-Contained Meters:	\$ 0.575	per day, or
For service through Instrument-Rated Meters:	\$ 1.134	per day, or
For service at Primary Voltage:	\$ 2.926	per day, or
For service at Transmission Voltage:	\$ 22,422	per day

Demand Charge:

Secondary Service:	\$ 15. <u>297</u>	per kW, or	- Deleted: 191
Primary Service:	\$ 14. <u>507</u> ,	per kW, or	Deleted: 401
Transmission Service:	\$ 10. <u>577</u>	_ per kW	Deleted: 4
The Demand Charge for military base customers taking processing the Company substation shall be reduced to \$11.257, per kW p			Deleted: 1 Deleted: 661

Energy Charge:

\$ 0.03715 per kWh

ARIZONA PUBLIC SERVICE COMPANY Phoenix, Arizona Filed by: David J. Rumolo Title: Manager, Regulation and Pricing Original Effective Date: November 1, 1983 A.C.C. No. 5662 Canceling A.C.C. No. 5582 Rate Schedule E-34 Revision No. 19 Effective: July 1, 2007



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RATES (cont)

Bundled Standard Offer Service consists of the following Unbundled Components:

Unbundled Components:

Dania Carrian Charges

Basic Service Charge:	· \$ 0.108	per day
Revenue Cycle Service Charges:		
Metering:		
Self-Contained Meters:	\$ 0.345	per day, or
Instrument-Rated Meters:	\$ 0.904	per day, or
Primary:	\$ 2.696	per day, or
Transmission:	\$ 22.192	per day

These daily metering charges apply to typical installations. Customers requiring specialized facilities are subject to additional metering charges that reflect the additional cost of the installation, (for example, a customer taking service at 230 kV). Adjustments to unbundled metering components will result in an adjustment to the bundled Basic Service Charge.

¢ 0 100

Meter Reading:	\$ 0.058	per day	
Billing.	\$ 0.064	per day	
System Benefits Charge:	\$ 0.00185	per kWh	
Transmission Charge:	\$ 1.776	per kW	
Delivery Charge: Secondary Service:	\$ 4. <u>959</u> ,	per kW	Deleted: 853
Primary Service:	\$ 4. <u>169</u>	per kW	Deleted: 063
Transmission Service:	\$ 0. <u>2</u> 3 <u>9</u>	per kW	Deleted: 1
The Delivery Charge for military base cus	- ×	•	Deleted: 3
Company substation shall be reduced to \$9	1,919, per kW per I	Decision No. 69663 and Decision No.	Deleted: 1
<u>67744</u> .			Deleted: 323
Ganaration Charge:	© 9.562	ner kW nluc	

Generation	Charge:
Concianon	Charge,

per kW, plus

0.03530

per kWh

Direct Access

The bill for Direct Access customers will consist of the applicable Unbundled Components Basic Service Charge, the System Benefits Charge, and the Delivery Charge, plus any applicable adjustments incorporated in this schedule. Direct Access customers must acquire and pay for generation, transmission, and revenue cycle services from a competitive third party supplier. If any revenue cycle services are not available from a third party supplier and must be obtained from the Company, the applicable Unbundled Components Revenue Cycle Service Charges will be applied to the customer's bill.

ARIZONA PUBLIC SERVICE COMPANY Phoenix, Arizona Filed by: David J. Rumolo Title: Manager, Regulation and Pricing Original Effective Date: November 1, 1983

A.C.C. No. 5662 Canceling A.C.C. No. 5582 Rate Schedule E-34 Revision No. 19 Effective: July 1, 2007



MINIMUM

The bill for service under this rate schedule shall not be less than the applicable Bundled Standard Offer Service Basic Service Charge plus the applicable Bundled Standard Offer Service Demand Charge for each kW as determined below.

POWER FACTOR

The customer deviation from phase balance shall not be greater than ten percent (10%) at any time. Customers receiving service at voltage levels below 69 kV shall maintain a power factor of 90% lagging but in no event leading unless agreed to by Company. Service voltage levels at 69 kV or above shall maintain a power factor of \pm 95% at all times. In situations where Company suspects that a customer's load has a non-confirming power factor, Company may install at its cost, the appropriate metering to monitor such loads. If the customer's power factor is found to be non-conforming, the customer will be required to pay the cost of installation and removal of VAR metering and recording equipment.

Customers found to have a non-conforming power factor or other detrimental conditions shall be required to remedy problems or pay for facilities/equipment that Company must install on its system to correct for problems caused by the customer's load. Until such time as the customer remedies the problem to Company satisfaction, kVa may be substituted for kW in determining the applicable charge for billing purposes for each month in which such failure occurs.

DETERMINATION OF KW

For billing purposes, the kW used in this rate schedule shall be the greater of the following:

- The average kW supplied during the 15-minute period (or other period as specified by an individual customer contract) of maximum use during the month, as determined from readings of the Company's meter.
- 80% of the highest kW measured during the six (6) summer billing months (May-October) of the twelve (12) months ending with the current month.
- 3. The minimum kW specified in the agreement for service or individual contract.

ADJUSTMENTS

- The Environmental Portfolio Surcharge shall be applied to every retail electric service as set forth in the Company's Adjustment Schedule EPS-1 or successor schedules as approved by the Arizona Corporation Commission.
- The bill is subject to the Power Supply Adjustment factor as set forth in the Company's Adjustment Schedule PSA-1 pursuant to Arizona Corporation Commission Decision No. 67744 and Arizona Corporation Commission Decision No. XXXXX.
- The bill is subject to the Transmission Cost Adjustment factor as set forth in the Company's Adjustment Schedule TCA-1 pursuant to Arizona Corporation Commission Decision No. 67744.
- The bill is subject to the Environmental Improvement Surcharge as set forth in the Company's Adjustment Schedule EIS pursuant to Arizona Corporation Commission Decision No. XXXXX.



ADJUSTMENTS (cont)

- The bill is subject to the Competition Rules Compliance Charge as set forth in the Company's Adjustment Schedule CRCC-1 pursuant to Arizona Corporation Commission Decision No. 67744.
- 6. Direct Access customers returning to Standard Offer service may be subject to a Returning Customer Direct Access Charge as set forth in the Company's Adjustment Schedule RCDAC-1 pursuant to Arizona Corporation Commission Decision No. 67744.
- The bill is subject to the Demand Side Management Adjustment charge as set forth in the Company's Adjustment Schedule DSMAC-1 pursuant to Arizona Corporation Commission Decision No. 67744.
- 8. The bill is subject to the applicable proportionate part of any taxes or governmental impositions which are or may in the future be assessed on the basis of gross revenues of APS and/or the price or revenue from the electric energy or service sold and/or the volume of energy generated or purchased for sale and/or sold hereunder.

CONTRACT PERIOD

The contract period for customers served under this rate schedule will be three (3) years, at the Company's option. If the Company determines that the customer service location is such that unusual or substantial distribution construction is required to serve the site, the Company may require a contract of ten (10) years or longer with a standard seven (7) year termination provision.

TERMS AND CONDITIONS

Service under this rate schedule is subject to the Company's Schedule 1, Terms and Conditions for Standard Offer and Direct Access Services and the Company's Schedule 10, Terms and Conditions for Direct Access. These schedules have provisions that may affect the customer's bill. In addition, service may be subject to special terms and conditions as provided for in a customer contract or service agreement.

Title: Manager, Regulation and Pricing Original Effective Date: November 1, 1983

Non-Redline

Version



AVAILABILITY

This rate schedule is available in all territory served by the Company at all points where facilities of adequate capacity and the required phase and suitable voltage are adjacent to the sites served.

APPLICATION

This rate schedule is applicable to all Standard Offer and Direct Access customers whose monthly maximum demand registers 3,000 kW or more for three (3) consecutive months in any continuous twelve (12) month period ending with the current month. Service must be supplied at one point of delivery and measured through one meter unless otherwise specified by an individual customer contract.

This schedule is not applicable to breakdown, standby, supplemental, residential or resale service.

TYPE OF SERVICE

The type of service provided under this schedule will be three phase, 60 Hertz, at the Company's standard voltages that are available within the vicinity of the customer site.

Service under this schedule is generally provided at secondary voltage, primary voltage when the customer owns the distribution transformer(s), or transmission voltage.

RATES

The bill shall be computed at the following rates or the minimum rates, whichever is greater, plus any adjustments incorporated in this rate schedule:

Bundled Standard Offer Service

Basic Service Charge:

For service through Self-Contained Meters:	\$ 0.575	per day, or
For service through Instrument-Rated Meters:	\$ 1.134	per day, or
For service at Primary Voltage:	\$ 2.926	per day, or
For service at Transmission Voltage:	\$ 22.422	per day

Demand Charge:

Secondary Service:	\$ 15.297	per kW, or
Primary Service:	\$ 14.507	per kW, or
Transmission Service:	\$ 10.577	per kW

The Demand Charge for military base customers taking primary service and served directly from a Company substation shall be reduced to \$11.257 per kW per Decision No. 69663 and Decision No 67744.

Energy Charge:

\$ 0.03715

per kWh

A.C.C. No. 5662 Canceling A.C.C. No. 5582 Rate Schedule E-34 Revision No. 19 Effective: July 1, 2007



RATES (cont)

Bundled Standard Offer Service consists of the following Unbundled Components:

<u>Unbundled Components</u>:

Basic Service Charge:	\$ 0.108	per day
Revenue Cycle Service Charges:		
Metering:		
Self-Contained Meters:	\$ 0.345	per day, or
Instrument-Rated Meters:	\$ 0.904	per day, or
Primary:	\$ 2.696	per day, or
Transmission:	\$ 22.192	per day

These daily metering charges apply to typical installations. Customers requiring specialized facilities are subject to additional metering charges that reflect the additional cost of the installation, (for example, a customer taking service at 230 kV). Adjustments to unbundled metering components will result in an adjustment to the bundled Basic Service Charge.

Meter Reading:	\$ 0.058	per day
Billing:	\$ 0.064	per day
System Benefits Charge:	\$ 0.00185	per kWh
Transmission Charge:	\$ 1.776	per kW
Delivery Charge: Secondary Service:	\$ 4.959	per kW
Primary Service:	\$ 4.169	per kW
Transmission Service:	\$ 0.239	per kW

The Delivery Charge for military base customers taking primary service and served directly from a Company substation shall be reduced to \$0.919 per kW per Decision No. 69663 and Decision No. 67744.

Generation Charge:	\$ 8.562	per kW, plus
	\$ 0.03530	per kWh

Direct Access

The bill for Direct Access customers will consist of the applicable Unbundled Components Basic Service Charge, the System Benefits Charge, and the Delivery Charge, plus any applicable adjustments incorporated in this schedule. Direct Access customers must acquire and pay for generation, transmission, and revenue cycle services from a competitive third party supplier. If any revenue cycle services are not available from a third party supplier and must be obtained from the Company, the applicable Unbundled Components Revenue Cycle Service Charges will be applied to the customer's bill.

Effective: July 1, 2007



MINIMUM

The bill for service under this rate schedule shall not be less than the applicable Bundled Standard Offer Service Basic Service Charge plus the applicable Bundled Standard Offer Service Demand Charge for each kW as determined below.

POWER FACTOR

The customer deviation from phase balance shall not be greater than ten percent (10%) at any time. Customers receiving service at voltage levels below 69 kV shall maintain a power factor of 90% lagging but in no event leading unless agreed to by Company. Service voltage levels at 69 kV or above shall maintain a power factor of \pm 95% at all times. In situations where Company suspects that a customer's load has a non-confirming power factor, Company may install at its cost, the appropriate metering to monitor such loads. If the customer's power factor is found to be non-conforming, the customer will be required to pay the cost of installation and removal of VAR metering and recording equipment.

Customers found to have a non-conforming power factor or other detrimental conditions shall be required to remedy problems or pay for facilities/equipment that Company must install on its system to correct for problems caused by the customer's load. Until such time as the customer remedies the problem to Company satisfaction, kVa may be substituted for kW in determining the applicable charge for billing purposes for each month in which such failure occurs.

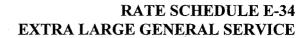
DETERMINATION OF KW

For billing purposes, the kW used in this rate schedule shall be the greater of the following:

- The average kW supplied during the 15-minute period (or other period as specified by an individual customer contract) of maximum use during the month, as determined from readings of the Company's meter.
- 2. 80% of the highest kW measured during the six (6) summer billing months (May-October) of the twelve (12) months ending with the current month.
- The minimum kW specified in the agreement for service or individual contract.

ADJUSTMENTS

- The Environmental Portfolio Surcharge shall be applied to every retail electric service as set forth in the Company's Adjustment Schedule EPS-1 or successor schedules as approved by the Arizona Corporation Commission.
- 2. The bill is subject to the Power Supply Adjustment factor as set forth in the Company's Adjustment Schedule PSA-1 pursuant to Arizona Corporation Commission Decision No. 67744 and Arizona Corporation Commission Decision No. XXXXX.
- 3. The bill is subject to the Transmission Cost Adjustment factor as set forth in the Company's Adjustment Schedule TCA-1 pursuant to Arizona Corporation Commission Decision No. 67744.
- 4. The bill is subject to the Environmental Improvement Surcharge as set forth in the Company's Adjustment Schedule EIS pursuant to Arizona Corporation Commission Decision No. XXXXX.





ADJUSTMENTS (cont)

- 5. The bill is subject to the Competition Rules Compliance Charge as set forth in the Company's Adjustment Schedule CRCC-1 pursuant to Arizona Corporation Commission Decision No. 67744.
- 6. Direct Access customers returning to Standard Offer service may be subject to a Returning Customer Direct Access Charge as set forth in the Company's Adjustment Schedule RCDAC-1 pursuant to Arizona Corporation Commission Decision No. 67744.
- 7. The bill is subject to the Demand Side Management Adjustment charge as set forth in the Company's Adjustment Schedule DSMAC-1 pursuant to Arizona Corporation Commission Decision No. 67744.
- 8. The bill is subject to the applicable proportionate part of any taxes or governmental impositions which are or may in the future be assessed on the basis of gross revenues of APS and/or the price or revenue from the electric energy or service sold and/or the volume of energy generated or purchased for sale and/or sold hereunder.

CONTRACT PERIOD

The contract period for customers served under this rate schedule will be three (3) years, at the Company's option. If the Company determines that the customer service location is such that unusual or substantial distribution construction is required to serve the site, the Company may require a contract of ten (10) years or longer with a standard seven (7) year termination provision.

TERMS AND CONDITIONS

Service under this rate schedule is subject to the Company's Schedule 1, Terms and Conditions for Standard Offer and Direct Access Services and the Company's Schedule 10, Terms and Conditions for Direct Access. These schedules have provisions that may affect the customer's bill. In addition, service may be subject to special terms and conditions as provided for in a customer contract or service agreement.

Proof of Revenue

Arizona Public Service Company Proof of Revenue

	(4-05)	revised compliance
Bundled Rates	Current	Proposed
Basic Service Charge		
Self-Contained	0.575	0.575
Instrument-Rated	1.134	1.134
Primary Voltage	2.926	2.926
Transmission Voltage	22.422	22.422
Demand Charges:		
Secondary Service	12.343	15.297
Primary Service	11.683	14.507
Transmission Service	8.043	10.577
Voltage Discounts for kW charges:		
Primary Service - Lines	0.660	0.79
Military - Substation (1)	2.740	3.25
Transmission Service	4.300	4.72
Energy Charge	0.03183	0.03715
Military Base Demand Charge:	8.943	11.257
Unbundled Rates Basic Service Charge (Days):	0.108	0.108
Metering:		
Metering: Self-Contained Meters	0.345	0.345
Self-Contained Meters	0.345 0.904	
Self-Contained Meters Instrument-Rated Meters		0.345
Self-Contained Meters Instrument-Rated Meters Primary	0.904	0.345 0.904
Self-Contained Meters Instrument-Rated Meters Primary Transmission	0.904 2.696	0.345 0.904 2.696
Self-Contained Meters Instrument-Rated Meters Primary	0.904 2.696 22.192	0.345 0.904 2.696 22.192
Self-Contained Meters Instrument-Rated Meters Primary Transmission Meter Reading:	0.904 2.696 22.192 0.058	0.345 0.904 2.696 22.192 0.058
Self-Contained Meters Instrument-Rated Meters Primary Transmission Meter Reading: Billing:	0.904 2.696 22.192 0.058 0.064	0.345 0.904 2.696 22.192 0.058 0.064
Self-Contained Meters Instrument-Rated Meters Primary Transmission Meter Reading: Billing: System Benefits Charge: Transmission Charge:	0.904 2.696 22.192 0.058 0.064	0.345 0.904 2.696 22.192 0.058 0.064
Self-Contained Meters Instrument-Rated Meters Primary Transmission Meter Reading: Billing: System Benefits Charge:	0.904 2.696 22.192 0.058 0.064	0.345 0.904 2.696 22.192 0.058 0.064 0.00185 1.776
Self-Contained Meters Instrument-Rated Meters Primary Transmission Meter Reading: Billing: System Benefits Charge: Transmission Charge: Delivery Charge:	0.904 2.696 22.192 0.058 0.064 0.00213	0.345 0.904 2.696 22.192 0.058 0.064 0.00185
Self-Contained Meters Instrument-Rated Meters Primary Transmission Meter Reading: Billing: System Benefits Charge: Transmission Charge: Delivery Charge: Secondary Service	0.904 2.696 22.192 0.058 0.064 0.00213 0.00476	0.345 0.904 2.696 22.192 0.058 0.064 0.00185 1.776
Self-Contained Meters Instrument-Rated Meters Primary Transmission Meter Reading: Billing: System Benefits Charge: Transmission Charge: Delivery Charge: Secondary Service Primary Service	0.904 2.696 22.192 0.058 0.064 0.00213 0.00476	0.345 0.904 2.696 22.192 0.058 0.064 0.00185 1.776
Self-Contained Meters Instrument-Rated Meters Primary Transmission Meter Reading: Billing: System Benefits Charge: Transmission Charge: Delivery Charge: Secondary Service Primary Service Transmission Service Military - substation	0.904 2.696 22.192 0.058 0.064 0.00213 0.00476	0.345 0.904 2.696 22.192 0.058 0.064 0.00185 1.776 4.959 4.169 0.239
Self-Contained Meters Instrument-Rated Meters Primary Transmission Meter Reading: Billing: System Benefits Charge: Transmission Charge: Delivery Charge: Secondary Service Primary Service Transmission Service	0.904 2.696 22.192 0.058 0.064 0.00213 0.00476	0.345 0.904 2.696 22.192 0.058 0.064 0.00185 1.776 4.959 4.169 0.239

notes (1) 3.25 is discount from primary. Total military discount from secondary = 3.25 + .79 = 4.04

Arizona Public Service Company Proof of Revenue

ARIZONA PUBLIC SERVICE COMPANY E-34 for October 2005 - September 2005 Billed on 4/2005 Rates

ARIZONA PUBLIC SERVICE COMPANY E-34 for October 2005 - September 2005 Billed on Proposed Rates

Season	Charge	Billing Determinants	Rates	Revenue	Season	Charge	Billing Determinants	Rates	Revenue
Secondary Voltage M Summer & Winter	leters (Instrument-Rated) Bills	59	· · · · ·		Secondary Voltage Summer & Winter	Meters (Instrument-Rated Bills	59		
	BSC(Days) All kW	2,340 \$ 221,595 \$	1.134 \$ 12.343 \$	2,653.55 2,735,147.09		BSC(Days) All kW	2,340 5 221,595 5		2,653.55 3,389,738 72
	Al) kWh	124,530,020 \$	0.03183 \$	3,963,790.54		All KWh	124,530,020	0.0371500 \$	4,626,290 24
	Total		S	6,701,591 17		Total		\$	8,018,682 51
	leters (instrument-Rated) 1 Dei				Secondary Voltage	Meters (Instrument-Rate			
Summer & Winter	Bills BSC(Days)	38 1,155 \$	1 134 \$	1,309 77	Summer & Winter	Bills BSC(Days)	38 1,155 \$	1 134000 \$	1,309 77
	Ait kW Ait kWh	125,631 \$ 68,452,142 \$	12.343 \$ 0.03183 \$	1,550,663.43 2,178,831.68		All kWh	125,631 1 68,452,142 1		1,921,777.41 2,542,997.08
	Totalizing Adder	38	500 \$	19,000.00		Totalizing Adder	38	500 \$	19,000.00
	Totalizing Percent Total	3,730,805	1% \$ \$	37,308.05 3,787,112.93		Totalizing Percent Total	4.465,084	1% \$ \$	44,660.84 4,529,745.09
	leters (instrument-Rated) 2 Del					Meters (Instrument-Rate	1) 2 Delivery Points		
Summer & Winter	Bills BSC(Days)	66 2,042 \$	1.134 \$	2,315.63	Summer & Winter	BINS BSC(Days)	66 2,042 1	1 134000 \$	2,315.63
	All kWh	222,740 \$ 103,869,983 \$	12.343 \$ 0.03183 \$	2,749,279.82 3,306,181,56		All KWh	222,740 s 103,869,983 s	15 297000 \$	3,407,253.78 3,858,769,87
	Totalizing Adder	66	1000 \$	66,000.00		Totalizing Adder	66	1000 \$	66,000 00
	Totalizing Percent Total	6,057,777	2% \$ \$	121,155.54 6,244,932.55		Totalizing Percent Total	7,268,339	2% \$	145,366 79 7,479,706 06
	leters (instrument-Rated) 3 Deli				Secondary Voltage	Meters (instrument-Rates			
Summer & Winter	Bills BSC(Days)	36 1,099 \$	1.134 \$. 1,246.27	Summer & Winter	Bills BSC(Days)	36 1.099	1 134000 \$	1,246.27
	All KW	246,120 \$	12.343 \$	3,037,859 16		All KW	245,120	15 297000 \$	3,764,897.64
	All kWh Totalizing Adder	130,904,365 \$ 36	0.03183 \$ 1500 \$	4,166,685,94 54,000,00		All kWh Totalizing Adder	130 904,365 1 36	0 037150 \$ 1500 \$	4,863,097.16 54,000.00
	Totalizing Percent Total	7,205,791	3% \$ \$	216,173.74 7,475,965.10		Totalizing Percent Total	8,629,241	3% \$ \$	258,677.23 8,942,118.30
Secondary Voltage M	leters (instrument-Rated) 5 Del	ivery Points			Secondary Voltage	Meters (instrument-Rated	1) 5 Delivery Points		7 7
Summer & Winter	Bills BSC(Davs)	12 365 \$	1,134 \$	413.91	Summer & Winter	Bills BSC(Days)	12 365	i 1.134000 \$	413.91
	All kW	42,423 \$	12.343 \$	523,627.09		All KW	42,423	15 297000 \$	648,944.63
	All kWh Totalizing Adder	19,221,293 \$ 12	0.03183 \$ 2500 \$	611,813 76 30,000.00		All kWh Totalizing Adder	19.221,293 1 12	0 037150 \$ 2500 \$	714,071 03 30,000.00
	Totalizing Percent Total	1,135,855	5% \$ \$	56,792.74 1,222,647.49		Totalizing Percent Total	1,363,430	5% \$	68,171.48 1.461,601.05
			•	1,222,047.40	*			•	1 40 (,00 1,00
Primary Voltage Mete Summer & Winter	Bills	228			Primary Voltage Me Summer & Winter	Bitts	228		
	BSC(Days) All kW	7,010 \$ 1,355,501 \$	2 926 \$ 11.683 \$	20,511 15, 636 ,318		BSC(Days) All kW	7,010 \$ 1,355,501 \$		20,511.26 19,664,253.01
	All kWh Total	712,311,542 \$	0 03183 \$	22,672,876 38,529,706		All kwn Total	712,311,542		26,462,373 79
	lorai		•	30,322,700		iolai			46,147,138 05
Primary Voltage Mete	ers 1 Delivery Point				Primary Voltage Me	sters 1 Delivery Point			
Summer & Winter	Bills BSC(Days)	12 36 4 \$	2.926 \$	1,065.06	Summer & Winter	Bills BSC(Days)	12 364 1	2 926000 \$	1,065.06
	All kW	61,881 \$	11.683 \$	722,955.72		All kW	61,881 \$	14.507000 \$	897,707.67
	Ali kWh Totalizing Adder	30,501,926 \$ 12	0.03183 \$ 500 \$	970,876.39 6,000.00		Ali kWh Totalizing Adder	30,581,9 26 1	0.037150 \$ 500 \$	1 133,146.55 6,000.00
	Totalizing Percent Total	1,694,897	1% \$ \$	16,948.97 1,717,846.06		Totalizing Percent Total	2,031,919	1% \$ \$	20,319.19 2.058,238.47
Tranmission Voltage			,		Tranmission Voltag			·	2.000,200.
Summer & Winter	Biffs	12	22.422 \$	0.404.03	Summer & Winter	Bills BSC(Days)	12 365		8,184 03
	BSC(Days) All kW	365 \$ 51,131 \$	8 043 \$	8,184.03 411,246.83		All kW	51,131	10 5770 \$	540,812.59
	Ati kWh Total	19,672,140 \$	0.03183 \$	626,164 22 1,045,594 88		All kWh Total	19,672,140	0.0371500 \$	730,820.00 1,279,816 62
Adjustment for Milita	ery Base				Adjustment for Mil	itary Base			
Summer & Winter	Bills BSC(Days)				Summer & Winter	Bills BSC(Days)			
	All kW 1	77,594 \$	(2.740) \$	(212,607 56)		All kW 1	141,896	(3.250) \$	(461,162 00)
	All kWh Total		s	(212,607 56)		Ali kWh Total		3	(461, 162.00)
	1 (XW already included in co	int)				1 (kW already included	I in count)		
	TOTAL [1,209,463,411	<u> </u>	66,512,788.45		TOTAL	1,209,463,411	<u> </u>	79,455,884.16
		kYXh	Revenue	cents/kWh			kWVb	Revenue	cents/kWh
	based on kWh \$\$ only based on total revenue	1,209,463,411 \$ 1,209,463,411 \$	38,497,220.37 \$ 66,512,788.45 \$	0.03183 0.05499		based on kWh \$\$ only based on total revenue	1,209,463,411 1,209,463,411		0.035820 0.065695
Weather Adj.					Weather Adj.				
Summer Weather Adj kWh				-	Summer Weather Adj kWh				
\$/kWh			. \$	0 031830	3/kWh			3	0 035820
Weather adj \$			s		Weather adj \$			s	-
Winter				_	Winter Weather Adj kWh				_ 1
Washer Adi kWh			\$	0.031830	\$/kWh Weather adj \$			S .	0 035820
			•	•	l			S	-
\$/kWh Weather adj \$					Total Weather Adj kWh				
\$/kWh Weather adj \$ Total									
\$/kWh Weather adj \$ Total Weather Adj kWh \$/kWh			\$	#DIV/0!	S/kWh Weather adj \$			\$	#DIV/0!
\$/kWh Weather adj \$ Total Weather Adj kWh \$/kWh Weather adj \$			s	#DIV/0!	Weather adj \$		-	\$	#DIV/0!
\$/kWh Weather adj \$ Total Weather Adj kWh \$/kWh Weather adj \$ Customer Adj Summer			S		Weather adj \$ Customer Adj Summer			<u> </u>	
\$/kWh Weather Adj \$ Total Weather Adj kWh \$/kWh Weather adj \$ Customer Adj Summer Customer Adj kWh \$/kWh			s	(3,777,000) 0 054994	Weather adj S Customer Adj Summer Customer Adj kWh S/kWh			\$	(3,777,000) 0 065695
S/kWh Weather adj S Total Weather Adj kWh S/kWh Weather adj S Customer Adj Summer Customer Adj kWh			\$ \$ \$ \$	(3,777,000)	Weather adj 5 Customer Adj Summer Customer Adj kWh			\$	(3,777,000)
\$rxWin Weather adj \$ Total Weather Adj kWh \$rxWin Weather Adj kWh \$rxWin Weather Adj \$ Customer Adj Summer Customer Adj kWh \$rxWin Customer Adj kWh \$rxWin \$				(3,777,000) 0.054994 (207,711)	Weather adj \$ Customer Adj Summer Customer Adj kWh SxkWh Customer adj \$ Winter				(3,777,000) 0 065695 (248,131)
SrkWh Veather adj \$ Total Weather Adj kWh SrkWh Customer Adj Summer Customer Adj kWh SwkWh Customer Adj S				(3,777,000) 0 054994	Weather adj \$ Customer Adj Summer Customer Adj kWh \$/kWh Customer adj \$				(3,777,000) 0 065695

Arizona Public Service Company Proof of Revenue

ARIZONA PUBLIC SERVICE COMPANY E-34 for October 2005 - September 2005 Billed on Proposed Rates

Season	Billing Charge Determinants		Rates	Revenue	
	Charge	Determinants	1/4/62		Nevenue
Total Customer Adj kWh					(21,455,000)
S/kWh				2	0.054994
Customer adj \$				· š	(1,179,888
Customer Bo; \$				•	(1,119,000
DSM Adf					
Summer					
DSM Adj kWh					-
S/kWh				5	0.05499
Customer adj \$				\$	•
Winter					
DSM Adj kWh					
\$/kWh				5	0.05499
Customer adj \$				\$	-
Cost Savings					
DSM Adj kWh					_
S/kWh				\$	0.031904
Customer adj \$				s	•
Total				<u> </u>	
			7-4-1 6-2	- LAND	4 499 009 411
			Total Ad		1,188,008,411

Total Adj Revenue	<u>. </u>	B6,332,900
Reconcilitation to Line 1 Revenue		
PLUS: Actual minus Re-bill	\$	1,492,189
Tran portion of R.A.	\$	6,495
Total	\$	66,831,585
Adi Line 1 Revenue	\$	66 719 285

Billing Charge Determinants		Rates	Revenue	
				(21,455,000)
		4	5	0.065695
			5	(1,409,490)
				-
			5	0.06436
			\$	
				-
			2	0.06436
			s	-
			s	0.031904
			š	-
			S	
	Charge			Charge Determinants Rates S S